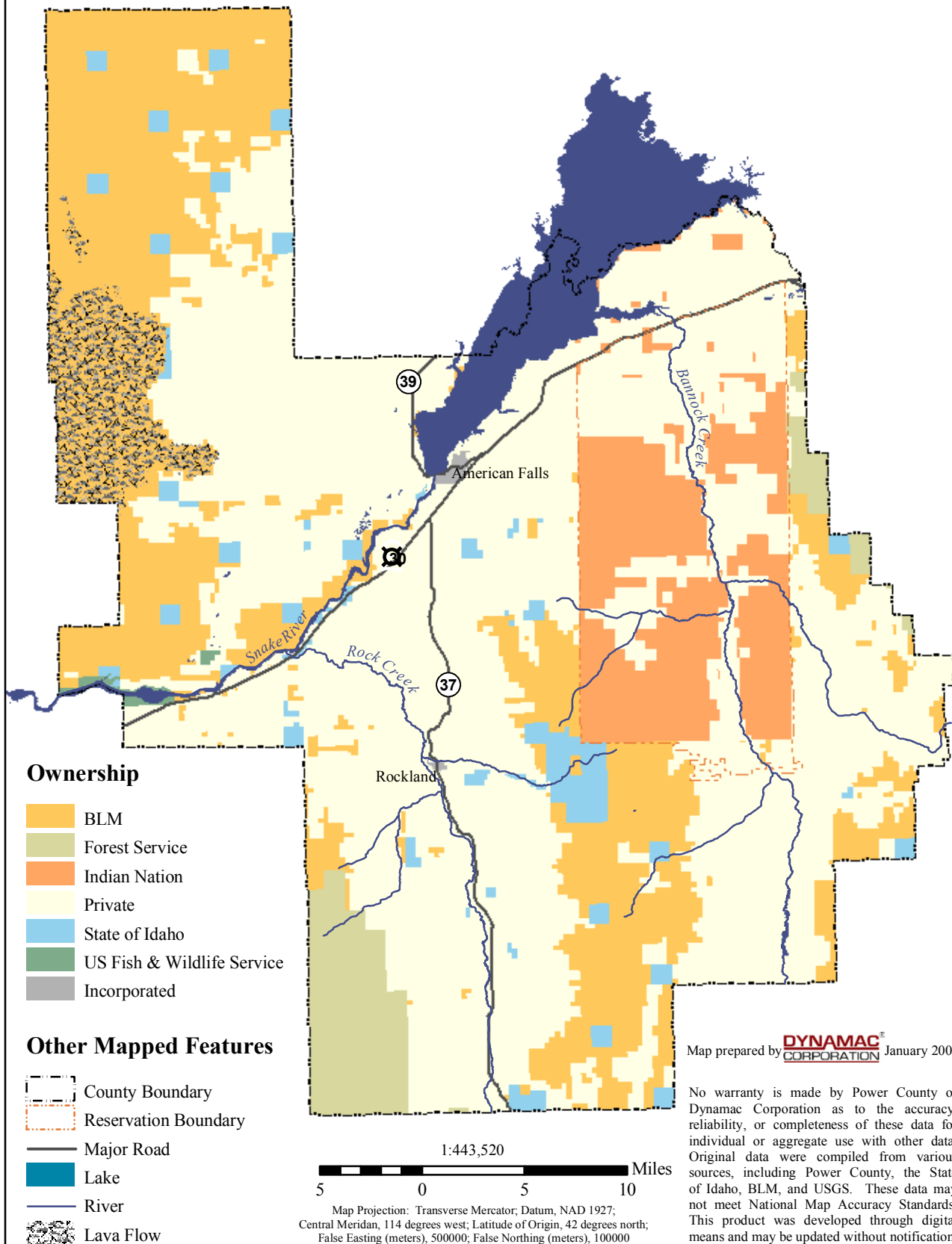


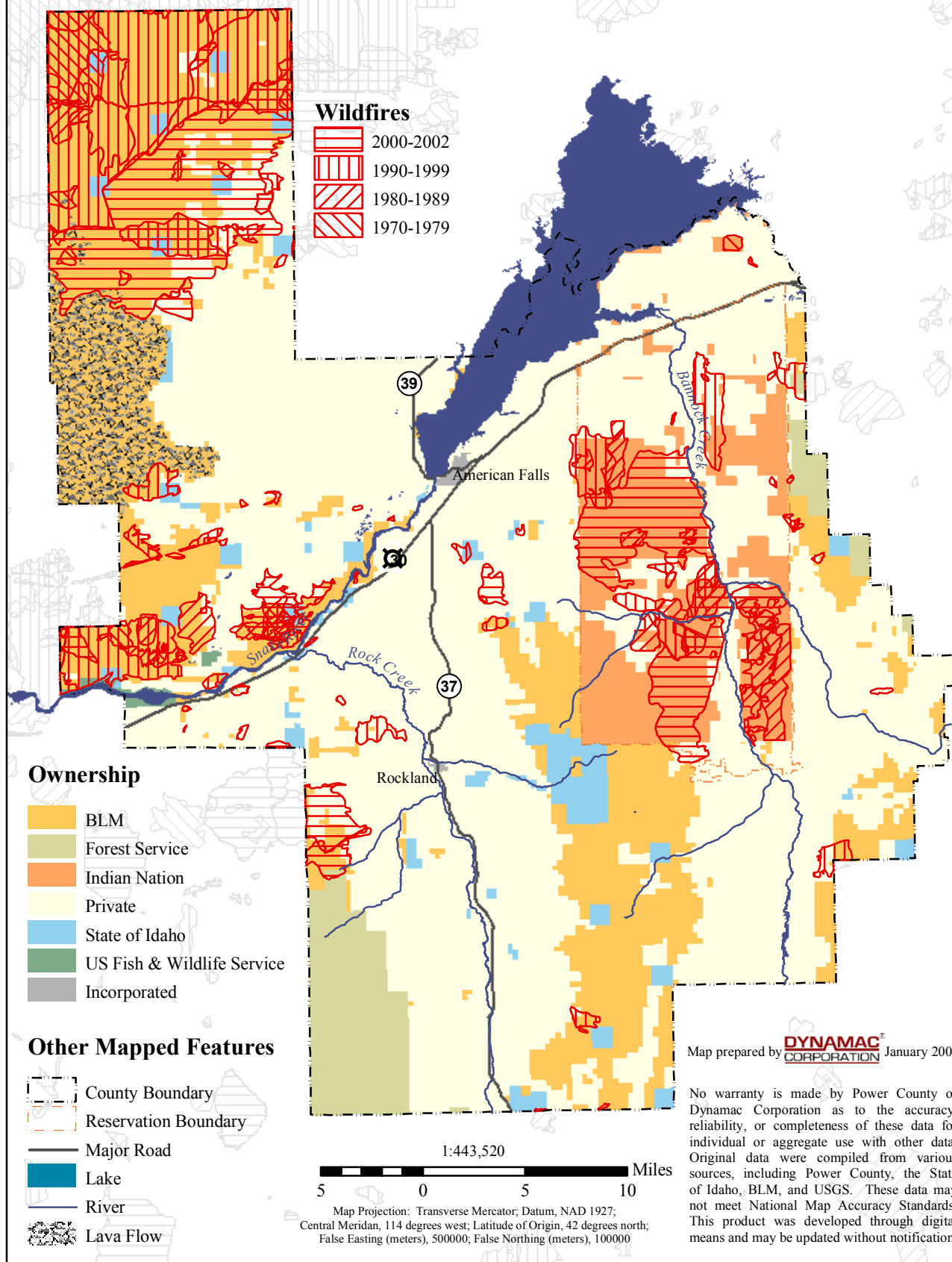
# MAP 1 - Power County Wildfire Mitigation

## Land Status



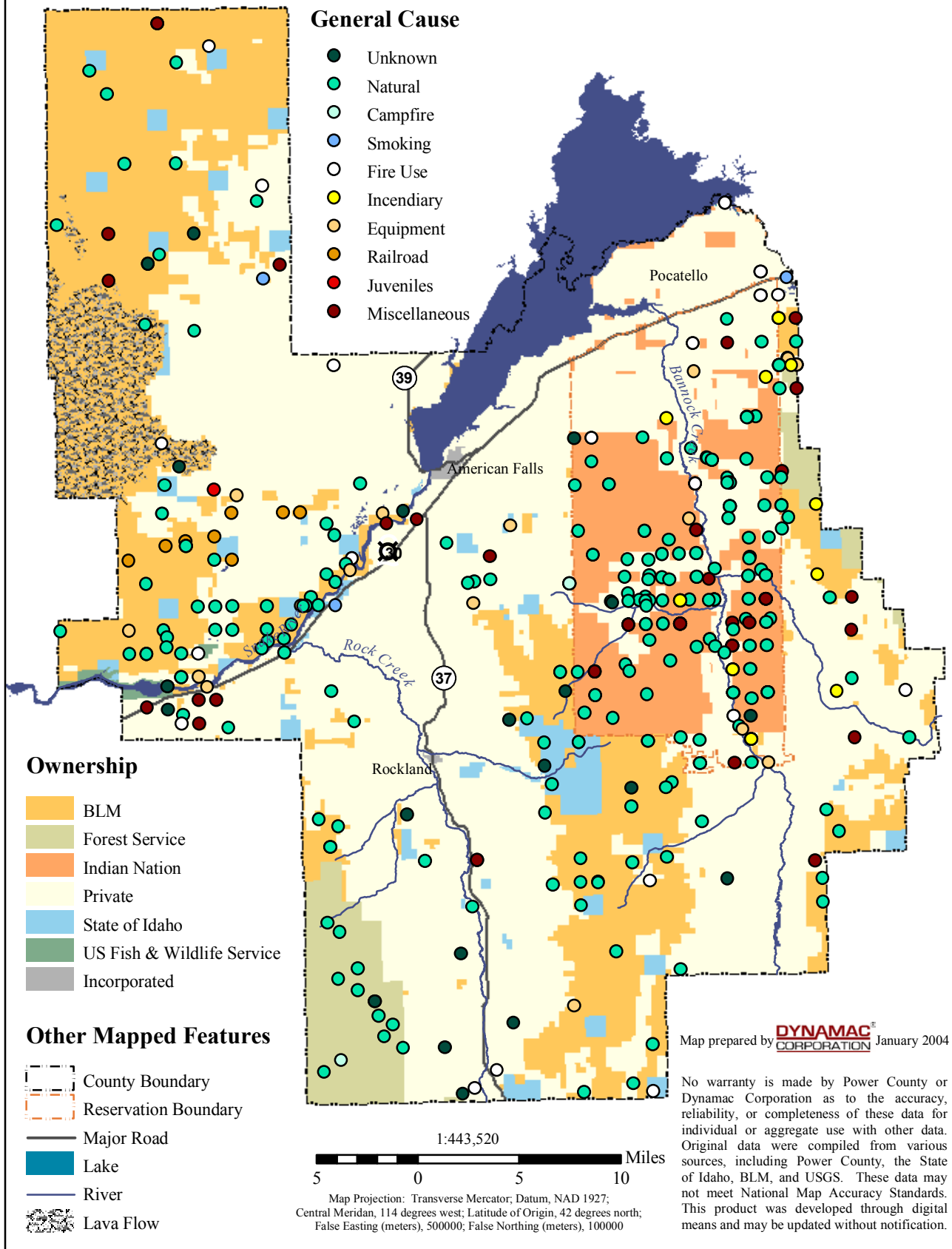
# MAP 2 - Power County Wildfire Mitigation

## Wildland Fire History 1970-2002



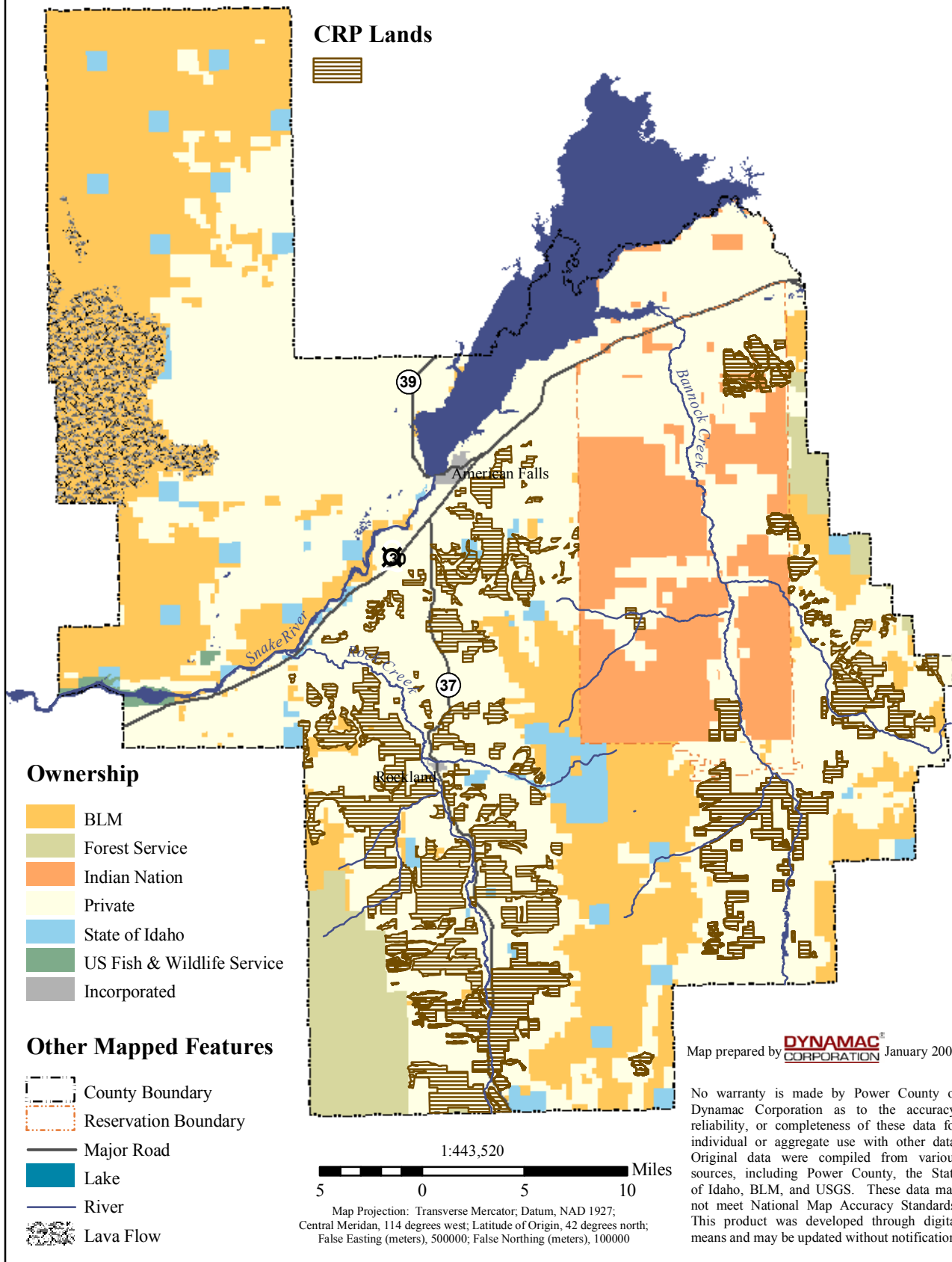
# MAP 3 - Power County Wildfire Mitigation

## Fire Starts



# MAP 4 - Power County Wildfire Mitigation

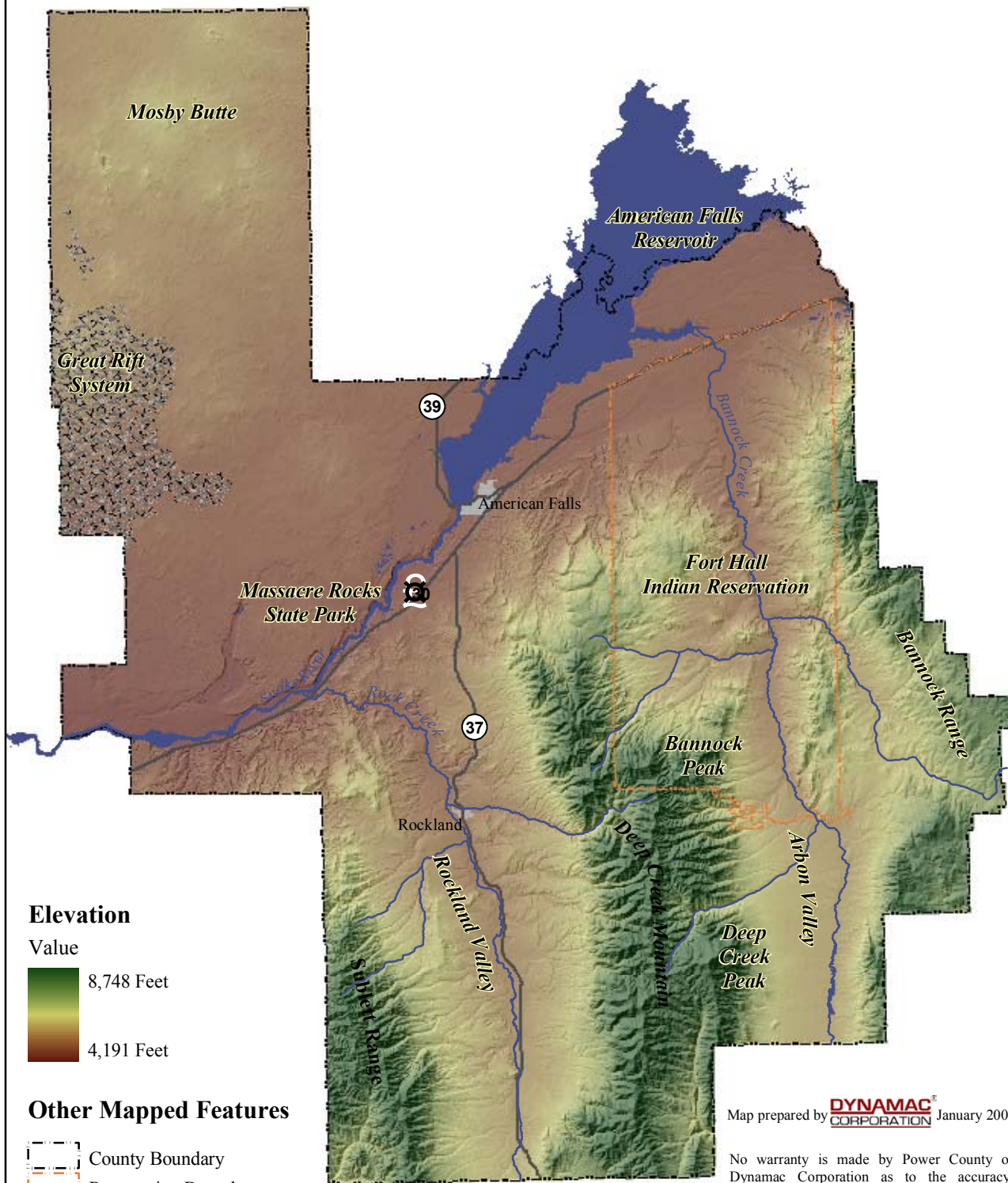
## Conservation Reserve Program Lands





# MAP 5 - Power County Wildfire Mitigation

## General Topography and Geographic Features



1:443,520

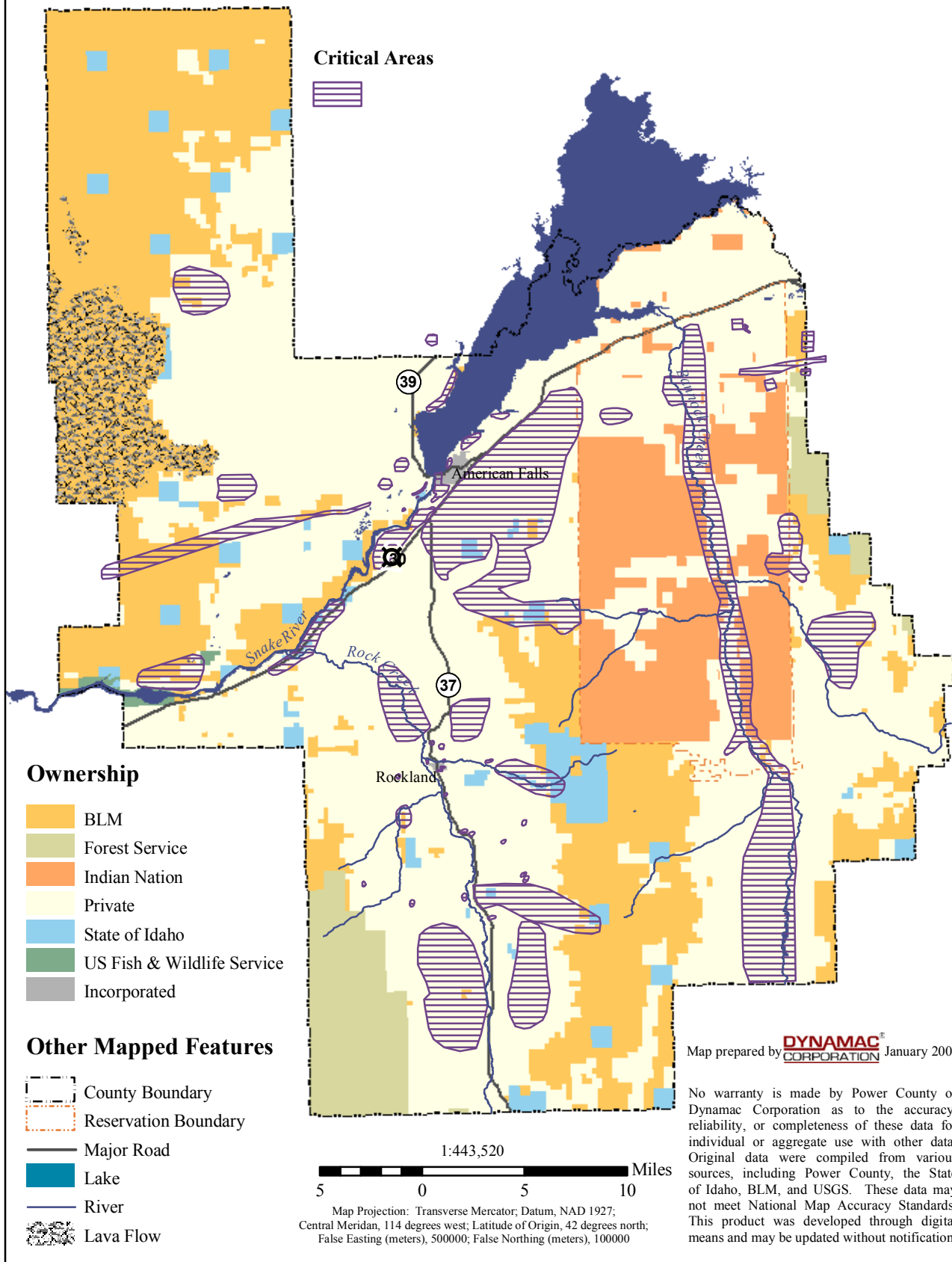
5 0 5 10 Miles

Map Projection: Transverse Mercator; Datum, NAD 1927;  
Central Meridian, 114 degrees west; Latitude of Origin, 42 degrees north;  
False Easting (meters), 500000; False Northing (meters), 100000

No warranty is made by Power County or Dynamac Corporation as to the accuracy, reliability, or completeness of these data for individual or aggregate use with other data. Original data were compiled from various sources, including Power County, the State of Idaho, BLM, and USGS. These data may not meet National Map Accuracy Standards. This product was developed through digital means and may be updated without notification.

# MAP 6 - Power County Wildfire Mitigation

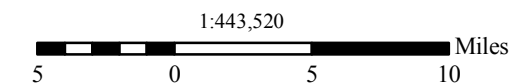
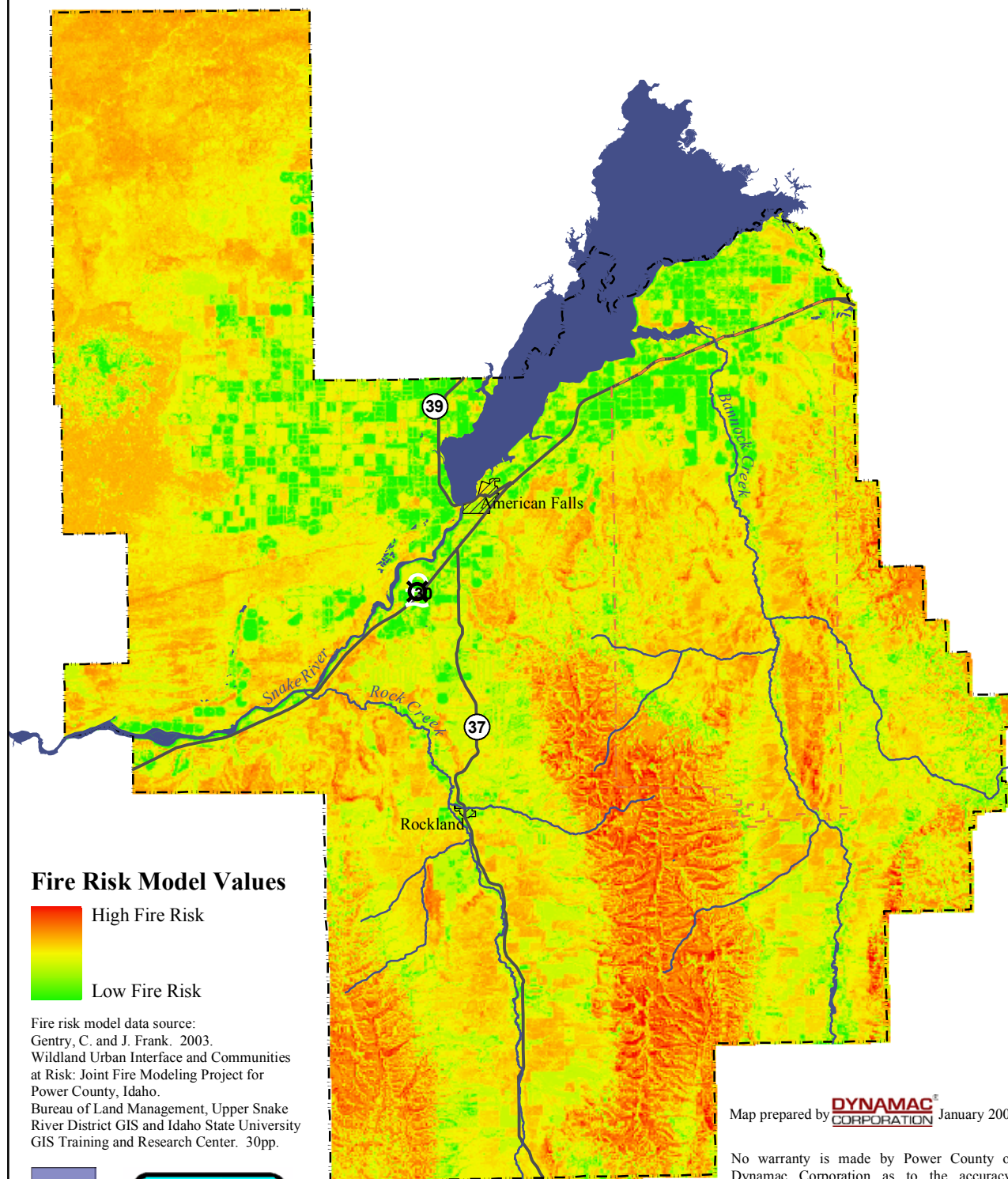
## Areas of Concern, as drawn by VFD





# MAP 7 - Power County Wildfire Mitigation

## Idaho State University Fire Risk Model



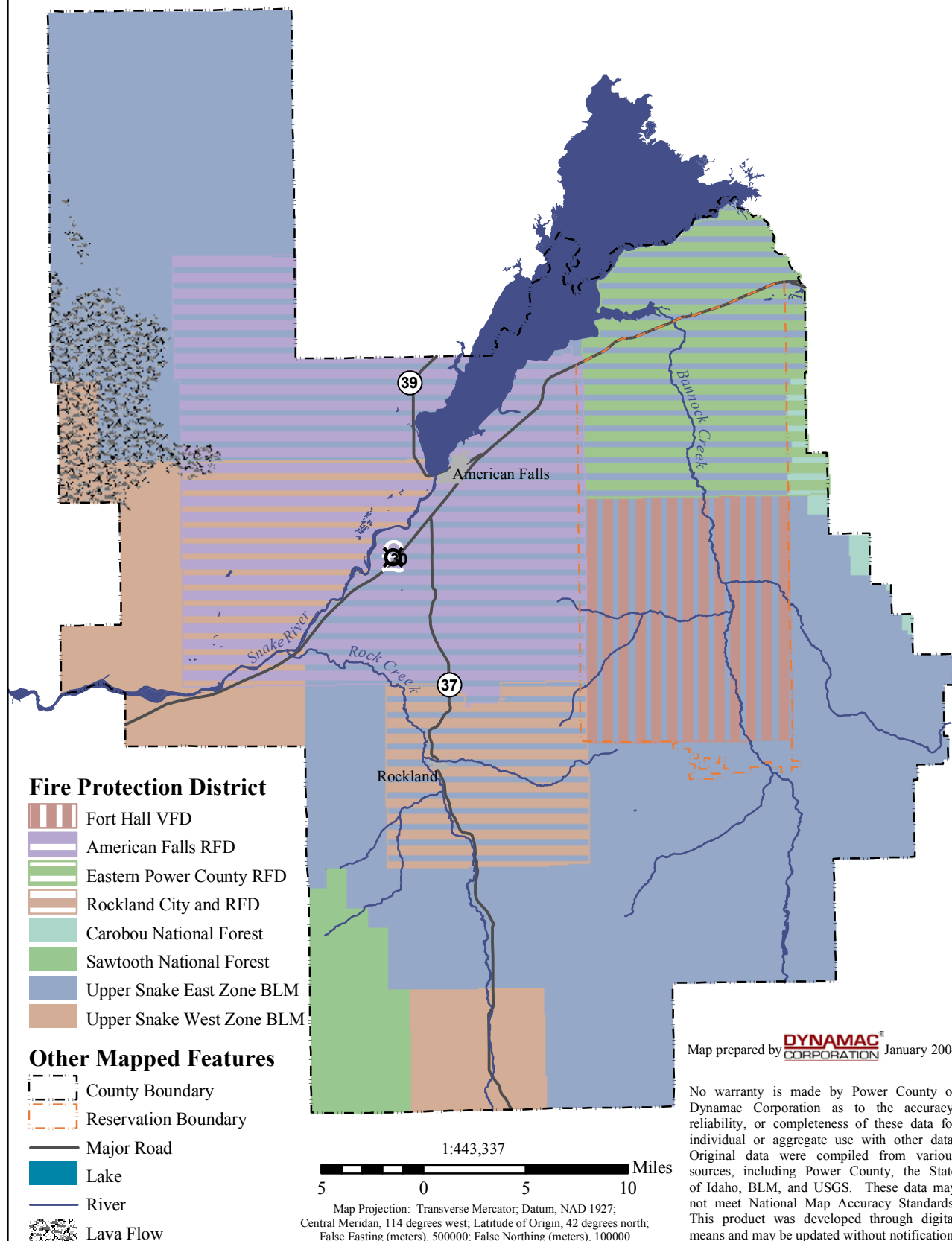
Map Projection: Transverse Mercator; Datum, NAD 1927;  
Central Meridian, 114 degrees west; Latitude of Origin, 42 degrees north;  
False Easting (meters), 500000; False Northing (meters), 100000

Map prepared by **DYNAMAC**<sup>®</sup> CORPORATION January 2004

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# MAP 8 - Power County Wildfire Mitigation

## Fire Protection Districts





# MAP 9 - Power County Wildfire Mitigation

## Identified Structures and Potential Water Sources

